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FINITE FREE RESOLUTIONS

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D. G. NORTHCOTT

Finite Free Resolutions Cambridge Tracts In Mathematics

Christopher Francisco,Lee C. Klingler,Sean Sather-Wagstaff,Janet C. Vassilev

Finite Free Resolutions Cambridge Tracts In Mathematics:

   Finite Free Resolutions D. G. Northcott,1976 A genuinely self contained and elementary presentation of the basic theory of finite free resolutions   *Progress in Commutative Algebra 1* Christopher Francisco,Lee C. Klingler,Sean Sather-Wagstaff,Janet C. Vassilev,2012-04-26 This is the first of two volumes of a state of the art survey article collection which originates from three commutative algebra sessions at the 2009 Fall Southeastern American Mathematical Society Meeting at Florida Atlantic University The articles reach into diverse areas of commutative algebra and build a bridge between Noetherian and non Noetherian commutative algebra These volumes present current trends in two of the most active areas of commutative algebra non noetherian rings factorization ideal theory integrality and noetherian rings the local theory graded situation and interactions with combinatorics and geometry This volume contains combinatorial and homological surveys The combinatorial papers document some of the increasing focus in commutative algebra recently on the interaction between algebra and combinatorics Specifically one can use combinatorial techniques to investigate resolutions and other algebraic structures as with the papers of Fl ystad on Boij S derburg theory of Geramita Harbourne and Migliore and of Cooper on Hilbert functions of Clark on minimal poset resolutions and of Mermin on simplicial resolutions One can also utilize algebraic invariants to understand combinatorial structures like graphs hypergraphs and simplicial complexes such as in the paper of Morey and Villarreal on edge ideals Homological techniques have become indispensable tools for the study of noetherian rings These ideas have yielded amazing levels of interaction with other fields like algebraic topology via differential graded techniques as well as the foundations of homological algebra analysis via the study of D modules and combinatorics as described in the previous paragraph The homological articles the editors have included in this volume relate mostly to how homological techniques help us better understand rings and singularities both noetherian and non noetherian such as in the papers by Roberts Yao Hummel and Leuschke   **Commutative Algebra** David Eisenbud,2013-12-01 Commutative Algebra is best understood with knowledge of the geometric ideas that have played a great role in its formation in short with a view towards algebraic geometry The author presents a comprehensive view of commutative algebra from basics such as localization and primary decomposition through dimension theory differentials homological methods free resolutions and duality emphasizing the origins of the ideas and their connections with other parts of mathematics Many exercises illustrate and sharpen the theory and extended exercises give the reader an active part in complementing the material presented in the text One novel feature is a chapter devoted to a quick but thorough treatment of Grobner basis theory and the constructive methods in commutative algebra and algebraic geometry that flow from it Applications of the theory and even suggestions for computer algebra projects are included This book will appeal to readers from beginners to advanced students of commutative algebra or algebraic geometry To help beginners the essential ideals from algebraic geometry are treated from scratch Appendices on homological algebra multilinear algebra and several other

useful topics help to make the book relatively self contained Novel results and presentations are scattered throughout the text **Commutative Algebra** Marco Fontana,Sophie Frisch,Sarah Glaz,2014-07-15 This volume presents a multi dimensional collection of articles highlighting recent developments in commutative algebra It also includes an extensive bibliography and lists a substantial number of open problems that point to future directions of research in the represented subfields The contributions cover areas in commutative algebra that have flourished in the last few decades and are not yet well represented in book form Highlighted topics and research methods include Noetherian and non Noetherian ring theory as well as integer valued polynomials and functions Specific topics include Homological dimensions of Pr fer like rings Quasi complete rings Total graphs of rings Properties of prime ideals over various rings Bases for integer valued polynomials Boolean subrings The portable property of domains Probabilistic topics in Intn D Closure operations in Zariski Riemann spaces of valuation domains Stability of domains Non Noetherian grade Homotopy in integer valued polynomials Localizations of global properties of rings Topics in integral closure Monoids and submonoids of domains The book includes twenty articles written by many of the most prominent researchers in the field Most contributions are authored by attendees of the conference in commutative algebra held at the Graz University of Technology in December 2012 There is also a small collection of invited articles authored by those who did not attend the conference Following the model of the Graz conference the volume contains a number of comprehensive survey articles along with related research articles featuring recent results that have not yet been published elsewhere Proceedings of the International Mathematical Conference, Singapore 1981 L.H.Y. Chen,T.B. Ng,M.J. Wicks,1982-01-01 Proceedings of the International Mathematical Conference Singapore 1981 **Rings, Hopf Algebras, and Brauer Groups** Stefaan Caenepeel,A Verschoren,2020-09-29 Based on papers presented at a recent international conference on algebra and algebraic geometry held jointly in Antwerp and Brussels Belgium Presents both survey and research articles featuring new results from the intersection of algebra and geometry **Derived Category Methods in Commutative Algebra** Lars Winther Christensen,Hans-Bjørn Foxby,Henrik Holm,2024-12-04 Derived category methods entered commutative algebra in the latter half of the 1960s providing among other things a framework for a clear formulation of Grothendieck s Local Duality Theorem Since then their impact on the field has steadily grown and continues to expand This book guides readers familiar with rings and modules through the construction of the associated derived category and its triangulated functors In this context it develops theories of categorical equivalences for subcategories and homological invariants of objects The second half of the book focuses on applications to commutative Noetherian rings The book can be used as a text for graduate courses both introductory and advanced and is intended to serve as a reference for researchers in commutative algebra and related fields To accommodate readers new to homological algebra it offers a significantly higher level of detail than most existing texts on the subject **Introduction to Cyclotomic Fields** Lawrence C. Washington,2012-12-06 Introduction to Cyclotomic Fields is a carefully written exposition of a central area of number

theory that can be used as a second course in algebraic number theory Starting at an elementary level the volume covers p adic L functions class numbers cyclotomic units Fermat s Last Theorem and Iwasawa s theory of Z_p extensions leading the reader to an understanding of modern research literature Many exercises are included The second edition includes a new chapter on the work of Thaine Kolyvagin and Rubin including a proof of the Main Conjecture There is also a chapter giving other recent developments including primality testing via Jacobi sums and Sinnott s proof of the vanishing of Iwasawa s f invariant   **Commutative Algebra: Constructive Methods** Henri Lombardi,Claude Quitté,2015-07-22 Translated from the popular French edition this book offers a detailed introduction to various basic concepts methods principles and results of commutative algebra It takes a constructive viewpoint in commutative algebra and studies algorithmic approaches alongside several abstract classical theories Indeed it revisits these traditional topics with a new and simplifying manner making the subject both accessible and innovative The algorithmic aspects of such naturally abstract topics as Galois theory Dedekind rings Pr fer rings finitely generated projective modules dimension theory of commutative rings and others in the current treatise are all analysed in the spirit of the great developers of constructive algebra in the nineteenth century This updated and revised edition contains over 350 well arranged exercises together with their helpful hints for solution A basic knowledge of linear algebra group theory elementary number theory as well as the fundamentals of ring and module theory is required Commutative Algebra Constructive Methods will be useful for graduate students and also researchers instructors and theoretical computer scientists   **Trends in Representation Theory of Algebras and Related Topics** Andrzej Skowroński,2008 This book is concerned with recent trends in the representation theory of algebras and its exciting interaction with geometry topology commutative algebra Lie algebras quantum groups homological algebra invariant theory combinatorics model theory and theoretical physics The collection of articles written by leading researchers in the field is conceived as a sort of handbook providing easy access to the present state of knowledge and stimulating further development The topics under discussion include diagram algebras Brauer algebras cellular algebras quasi hereditary algebras Hall algebras Hecke algebras symplectic reflection algebras Cherednik algebras Kashiwara crystals Fock spaces preprojective algebras cluster algebras rank varieties varieties of algebras and modules moduli of representations of quivers semi invariants of quivers Cohen Macaulay modules singularities coherent sheaves derived categories spectral representation theory Coxeter polynomials Auslander Reiten theory Calabi Yau triangulated categories Poincare duality spaces selfinjective algebras periodic algebras stable module categories Hochschild cohomologies deformations of algebras Galois coverings of algebras tilting theory algebras of small homological dimensions representation types of algebras and model theory This book consists of fifteen self contained expository survey articles and is addressed to researchers and graduate students in algebra as well as a broader mathematical community They contain a large number of open problems and give new perspectives for research in the field   **Dimer Models and Calabi-Yau Algebras** Nathan Broomhead,2012-01-23 In this article the author

uses techniques from algebraic geometry and homological algebra together with ideas from string theory to construct a class of 3 dimensional Calabi Yau algebras The Calabi Yau property appears throughout geometry and string theory and is increasingly being studied in algebra He further shows that the algebras constructed are examples of non commutative crepant resolutions NCCRs in the sense of Van den Bergh of Gorenstein affine toric threefolds Dimer models first studied in theoretical physics give a way of writing down a class of non commutative algebras as the path algebra of a quiver with relations obtained from a superpotential Some examples are Calabi Yau and some are not The author considers two types of consistency conditions on dimer models and shows that a geometrically consistent dimer model is algebraically consistent He proves that the algebras obtained from algebraically consistent dimer models are 3 dimensional Calabi Yau algebras This is the key step which allows him to prove that these algebras are NCCRs of the Gorenstein affine toric threefolds associated to the dimer models **The Geometry of Syzygies** David Eisenbud,2006-10-28 Algebraic Geometry often seems very abstract but in fact it is full of concrete examples and problems This side of the subject can be approached through the equations of a variety and the syzygies of these equations are a necessary part of the study This book is the first textbook level account of basic examples and techniques in this area It illustrates the use of syzygies in many concrete geometric considerations from interpolation to the study of canonical curves The text has served as a basis for graduate courses by the author at Berkeley Brandeis and in Paris It is also suitable for self study by a reader who knows a little commutative algebra and algebraic geometry already As an aid to the reader the appendices provide summaries of local cohomology and commutative algebra tying together examples and major results from a wide range of topics **Algebraic Geometry and Geometric Modeling** Mohamed Elkadi,Bernard Mourrain,Ragni Piene,2006-11-02 Algebraic Geometry provides an impressive theory targeting the understanding of geometric objects defined algebraically Geometric Modeling uses every day in order to solve practical and difficult problems digital shapes based on algebraic models In this book we have collected articles bridging these two areas The confrontation of the different points of view results in a better analysis of what the key challenges are and how they can be met We focus on the following important classes of problems implicitization classification and intersection The combination of illustrative pictures explicit computations and review articles will help the reader to handle these subjects *Publications mathématiques de Besançon N° 1/2010* Patrick Hild,2010-03 *Applications of Polynomial Systems* David A. Cox,2020-03-02 Systems of polynomial equations can be used to model an astonishing variety of phenomena This book explores the geometry and algebra of such systems and includes numerous applications The book begins with elimination theory from Newton to the twenty first century and then discusses the interaction between algebraic geometry and numerical computations a subject now called numerical algebraic geometry The final three chapters discuss applications to geometric modeling rigidity theory and chemical reaction networks in detail Each chapter ends with a section written by a leading expert Examples in the book include oil wells HIV infection phylogenetic models four bar mechanisms border rank font

design Stewart Gough platforms rigidity of edge graphs Gaussian graphical models geometric constraint systems and enzymatic cascades The reader will encounter geometric objects such as B zier patches Cayley Menger varieties and toric varieties and algebraic objects such as resultants Rees algebras approximation complexes matroids and toric ideals Two important subthemes that appear in multiple chapters are toric varieties and algebraic statistics The book also discusses the history of elimination theory including its near elimination in the middle of the twentieth century The main goal is to inspire the reader to learn about the topics covered in the book With this in mind the book has an extensive bibliography containing over 350 books and papers **Commutative Algebra: Syzygies, Multiplicities, and Birational Algebra** William J. Heinzer,Judith D. Sally,1994 This volume contains refereed papers on themes explored at the AMS IMS SIAM Summer Research Conference Commutative Algebra Syzygies Multiplicities and Birational Algebra held at Mount Holyoke College in 1992 The conference featured a series of one hour invited lectures on recent advances in commutative algebra and interactions with such areas as algebraic geometry representation theory and combinatorics The major themes of the conference were tight closure Hilbert functions birational algebra free resolutions and the homological conjectures Rees algebras and local cohomology With contributions by several leading experts in the field this volume provides an excellent survey of current research in commutative algebra **Six Lectures on Commutative Algebra** J. Elias,J. M. Giral,Rosa M. Miró-Roig,Santiago Zarzuela,2010-03-17 Interest in commutative algebra has surged over the past decades In order to survey and highlight recent developments in this rapidly expanding field the Centre de Recerca Matematica in Bellaterra organized a ten days Summer School on Commutative Algebra in 1996 Lectures were presented by six high level specialists L Avramov Purdue M K Green UCLA C Huneke Purdue P Schenzel Halle G Valla Genova and W V Vasconcelos Rutgers providing a fresh and extensive account of the results techniques and problems of some of the most active areas of research The present volume is a synthesis of the lectures given by these authors Research workers as well as graduate students in commutative algebra and nearby areas will find a useful overview of the field and recent developments in it Reviews All six articles are at a very high level they provide a thorough survey of results and methods in their subject areas illustrated with algebraic or geometric examples Acta Scientiarum Mathematicarum Avramov lecture it contains all the major results on infinite free resolutions it explains carefully all the different techniques that apply it provides complete proofs This will be extremely helpful for the novice as well as the experienced Mathematical reviews Huneke lecture The topic is tight closure a theory developed by M Hochster and the author which has in a short time proved to be a useful and powerful tool The paper is extremely well organized written and motivated Zentralblatt MATH Schenzel lecture this paper is an excellent introduction to applications of local cohomology Zentralblatt MATH Valla lecture since he is an acknowledged expert on Hilbert functions and since his interest has been so broad he has done a superb job in giving the readers a lively picture of the theory Mathematicalreviews Vasconcelos lecture This is a very useful survey on invariants of modules over noetherian rings

relations between them and how to compute them Zentralblatt MATH **Advances in Ring Theory** Sergio R. López-Permouth,Dinh Van Huynh,2011-01-28 This volume consists of refereed research and expository articles by both plenary and other speakers at the International Conference on Algebra and Applications held at Ohio University in June 2008 to honor S K Jain on his 70th birthday The articles are on a wide variety of areas in classical ring theory and module theory such as rings satisfying polynomial identities rings of quotients group rings homological algebra injectivity and its generalizations etc Included are also applications of ring theory to problems in coding theory and in linear algebra

   Cohomology of Vector Bundles and Syzygies Jerzy Weyman,2003-06-09 The central theme of this book is an exposition of the geometric technique of calculating syzygies It is written from a point of view of commutative algebra and without assuming any knowledge of representation theory the calculation of syzygies of determinantal varieties is explained The starting point is a definition of Schur functors and these are discussed from both an algebraic and geometric point of view Then a chapter on various versions of Bott s Theorem leads on to a careful explanation of the technique itself based on a description of the direct image of a Koszul complex Applications to determinantal varieties follow plus there are also chapters on applications of the technique to rank varieties for symmetric and skew symmetric tensors of arbitrary degree closures of conjugacy classes of nilpotent matrices discriminants and resultants Numerous exercises are included to give the reader insight into how to apply this important method **Commutative Ring Theory** Hideyuki Matsumura,1989-05-25 This book explores commutative ring theory an important a foundation for algebraic geometry and complex analytical geometry

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